

Claims

1. A fluororesin composition, characterized by comprising a fluororesin in which terminal groups are stabilized, and carbon nanotubes.
2. The fluororesin composition as claimed in claim 1, characterized in that the fluororesin in which terminal groups are stabilized is selected from a perfluoroalkoxyalkane polymer, or a perfluoroethylene propylene copolymer.
3. A fluororesin composition, characterized in that a fluororesin and carbon nanotubes surface treated with a fluorine-based surfactant are blended.
4. The fluororesin composition as claimed in claim 3, characterized in that the fluorine-based surfactant is at least one kind selected from the group consisting of fluoroalkylsulfonic acid, fluoroalkylcarboxylic acid, and their salts.
5. The fluororesin composition as claimed in any one of claim 3 or 4, characterized in that the fluororesin is one that terminal groups are stabilized.
6. The fluororesin composition as claimed in any one of claims 3 to 5, characterized in that the fluororesin in which terminal groups are stabilized is selected from a perfluoroalkoxyalkane polymer, or a perfluoroethylene propylene copolymer.